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Terms	Documents
l27 same (l34 or l40)	1

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L71

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side by side

DB=USPT; PLUR=YES; OP=ADJ

L71 l27 same (l34 or l40)
L70 L68 same l22
L69 L68 same l4
L68 l27 same l41
L67 L66 not l62
L66 L65 not l52
L65 L64 not l45
L64 L63 and l27
L63 l1 and l4 and l22
L62 L60 and (l28 or l34 or l40)
L61 L60 and l41
L60 L59 not l45

Hit Count Set Name

result set

1 L71
 1 L70
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 61 L68
 5 L67
 8 L66
 8 L65
 24 L64
 570 L63
 3 L62
 0 L61
 3 L60

<u>L59</u>	l56 and l22 and l4	16	<u>L59</u>
<u>L58</u>	l55 not L57	26	<u>L58</u>
<u>L57</u>	l55 and L56	13	<u>L57</u>
<u>L56</u>	l27.ti,ab,clm.	1142	<u>L56</u>
<u>L55</u>	l45 and l27	39	<u>L55</u>
<u>L54</u>	L52 not l45	2	<u>L54</u>
<u>L53</u>	L52 and l22	22	<u>L53</u>
<u>L52</u>	L50 and l27	24	<u>L52</u>
<u>L51</u>	L50 same l27	1	<u>L51</u>
<u>L50</u>	l4 same l19	1500	<u>L50</u>
<u>L49</u>	L46 and l41	3	<u>L49</u>
<u>L48</u>	L47 and l41	1	<u>L48</u>
<u>L47</u>	L46 and (l34 or l40)	3	<u>L47</u>
<u>L46</u>	L45 and l28	31	<u>L46</u>
<u>L45</u>	L44 and l27	39	<u>L45</u>
<u>L44</u>	l4 and l23	1496	<u>L44</u>
<u>L43</u>	in situ	11018	<u>L43</u>
<u>L42</u>	sodium carbonate	74689	<u>L42</u>
<u>L41</u>	decane	12141	<u>L41</u>
<u>L40</u>	l35 or l36 or l37 or l38 or L39	67	<u>L40</u>
<u>L39</u>	decyl dimethyl amine oxide	19	<u>L39</u>
<u>L38</u>	decyl dimethyl amineo xide	0	<u>L38</u>
<u>L37</u>	decyldimethylamineoxide	0	<u>L37</u>
<u>L36</u>	decyldimethylamine oxide	36	<u>L36</u>
<u>L35</u>	decyl dimethylamine oxide	15	<u>L35</u>
<u>L34</u>	l29 or l30 or l31 or l32 or l33	29	<u>L34</u>
<u>L33</u>	didecyl methyl amine oxide	14	<u>L33</u>
<u>L32</u>	di decyl methyl amine oxide	0	<u>L32</u>
<u>L31</u>	didecylmethylamineoxide	0	<u>L31</u>
<u>L30</u>	didecylmethylamine oxide	10	<u>L30</u>
<u>L29</u>	didecyl methylamine oxide	5	<u>L29</u>
<u>L28</u>	amine oxide	8045	<u>L28</u>
<u>L27</u>	l25 or L26	5561	<u>L27</u>
<u>L26</u>	micro emulsion	678	<u>L26</u>
<u>L25</u>	microemulsion	5113	<u>L25</u>
<u>L24</u>	L23	1525	<u>L24</u>
<u>L23</u>	L22 and l19	1525	<u>L23</u>
<u>L22</u>	L21 or l6	2562	<u>L22</u>
<u>L21</u>	bleaching (activator or precursor)	248	<u>L21</u>
<u>L20</u>	l6 and L19	1454	<u>L20</u>

<u>L19</u>	17 or 18 or 19 or 110 or 111 or 112 or 113 or 114 or 115 or 116 or 117 or L18	15970	<u>L19</u>
<u>L18</u>	NOBS or SNOBS or TAED or TAGU or GAG or LOBS or DOBA	15602	<u>L18</u>
<u>L17</u>	decanoyloxybenzenecarboxylic acid	2	<u>L17</u>
<u>L16</u>	lauroyloxy benzene sulfonate	0	<u>L16</u>
<u>L15</u>	lauroyloxybenzene sulfonate	5	<u>L15</u>
<u>L14</u>	pentaacetylglucose	165	<u>L14</u>
<u>L13</u>	pentaacetyl glucose	160	<u>L13</u>
<u>L12</u>	tetraacetyl glycoluril	97	<u>L12</u>
<u>L11</u>	tetraacetyl ethylenediamine	266	<u>L11</u>
<u>L10</u>	tetraacetyl ethylene diamine	559	<u>L10</u>
<u>L9</u>	tetraacetylenethylenediamine	721	<u>L9</u>
<u>L8</u>	nonanoyloxybenzene sulfonate	499	<u>L8</u>
<u>L7</u>	nonanoyl sulfonate	0	<u>L7</u>
<u>L6</u>	bleach (activator or precursor)	2426	<u>L6</u>
<u>L5</u>	L4	62507	<u>L5</u>
<u>L4</u>	12 or L3	62507	<u>L4</u>
<u>L3</u>	perborate or percarbonate or peracetate or monoperoxyphthalate or peroxymonosulfate or peroxydisulfate or peroxyborate or peroxycarbonate	14313	<u>L3</u>
<u>L2</u>	hydrogen peroxide	55156	<u>L2</u>
<u>L1</u>	((510/310 510/312 510/313 510/314 510/503)!.CCLS. (252/186.38 252/186.39 252/186.27 252/183.13)!.CCLS.)	1492	<u>L1</u>

END OF SEARCH HISTORY